

## NSG 600 Running signals

### Repeater signals

#### Description

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#### Repeater signals

An intermediate signal, known as a repeater signal, may be provided at some locations to give Drivers and Track Vehicle Operators better information about the indication of the next signal.

Repeater signals may or may not:

- be of the same appearance as the ordinary signals, or
- display the same types of indications.

A repeater signal may have a sign with the word **REPEATER** or some abbreviation. The repeater signal may display the same identification number as the next signal.

Colour light repeater signals display **STOP** if the line between the repeater signal and the next signal is occupied.



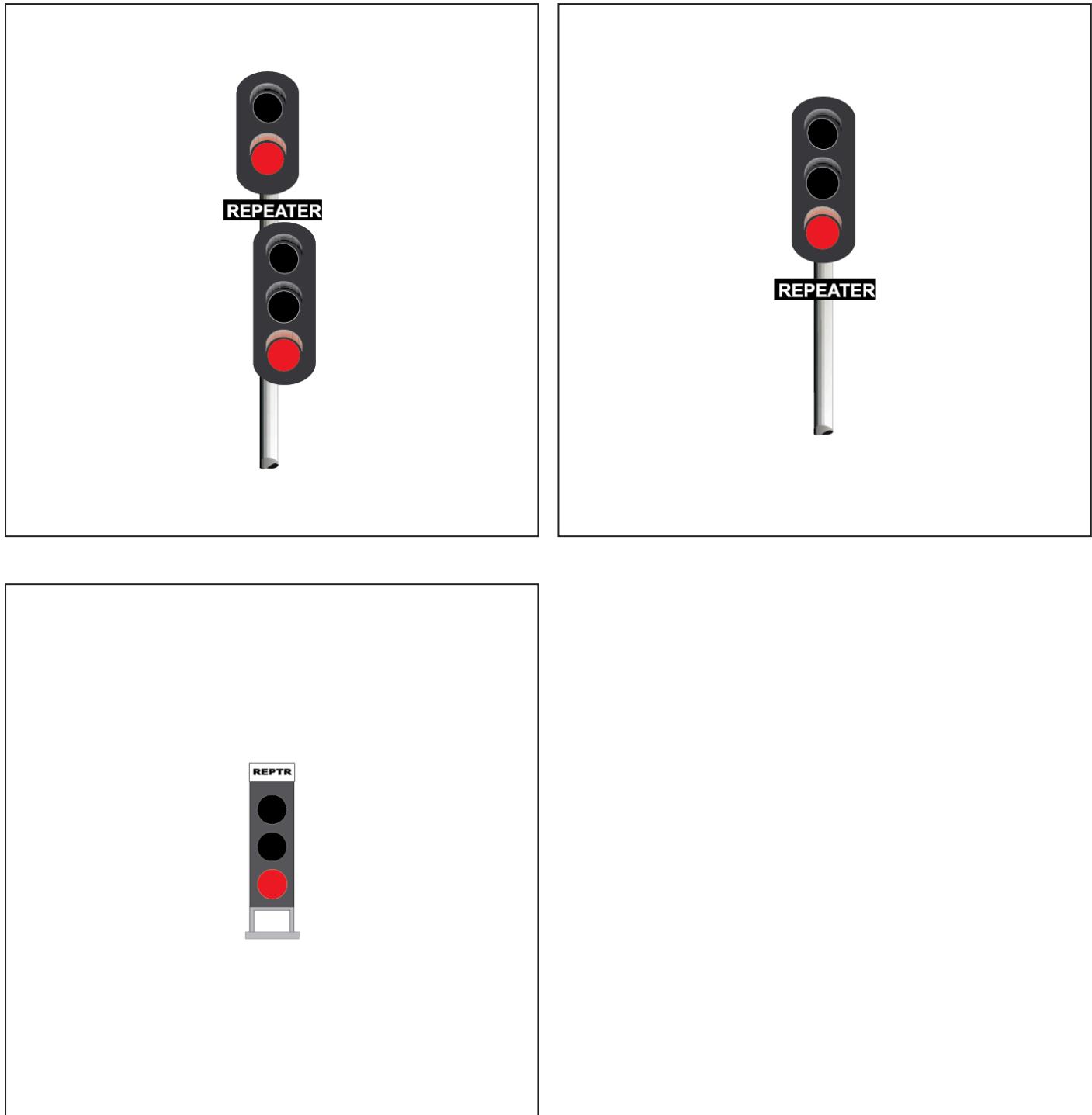
#### Warning

A repeater signal will not necessarily display the actual indication of the next signal, as its purpose is to give early information about that indication.

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**FIGURE 13: Colour light repeater signals.**



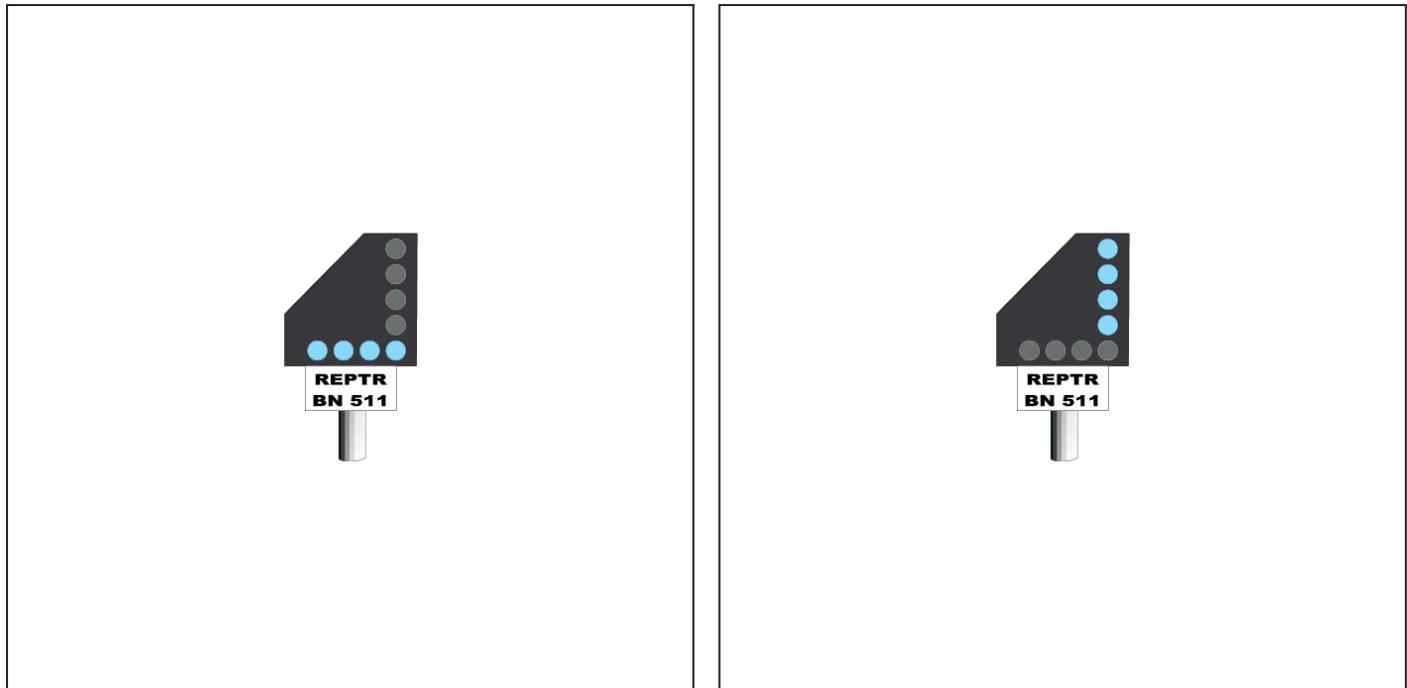
### LED repeater signals

Light-emitting diode (LED) repeater signals display four white lights.

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**FIGURE 14: LED repeater signal indications.**



### Position light repeater signals

Position light repeater signals display two white lights.

**FIGURE 15: Position light repeater signals.**

